



FIG. 2

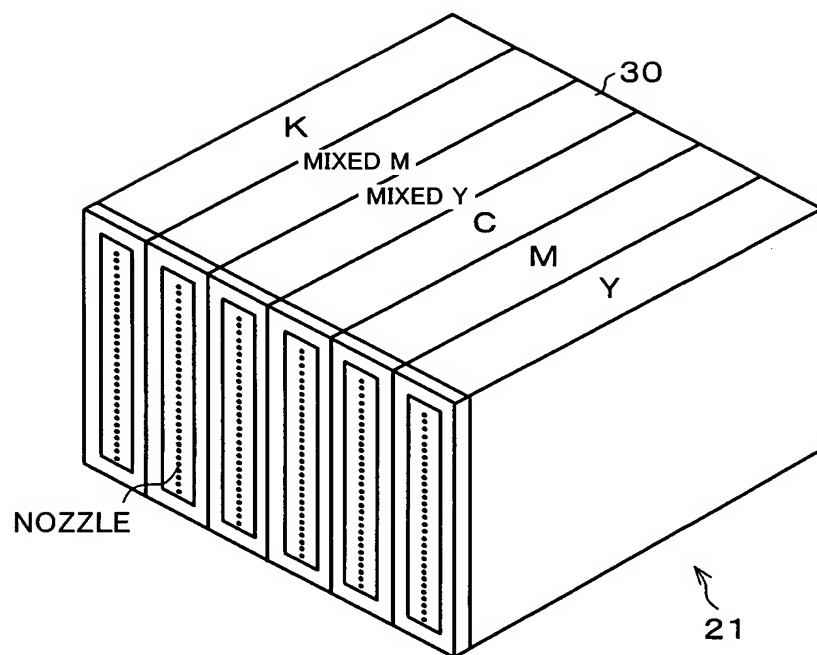
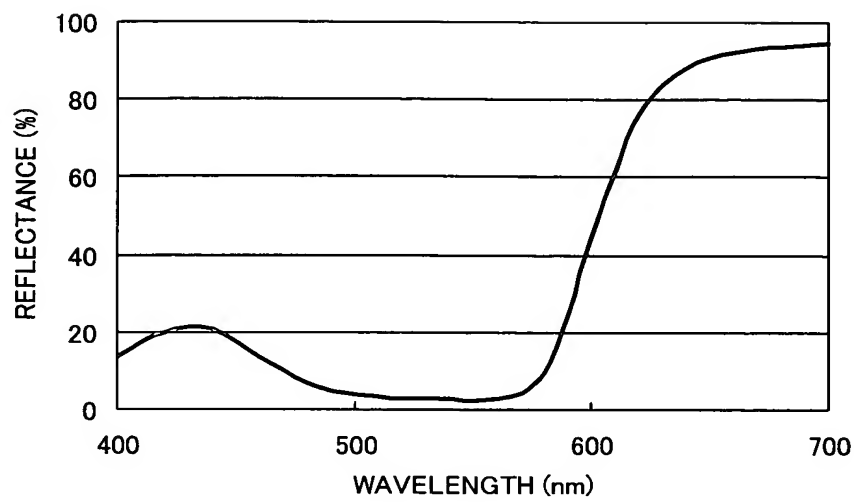
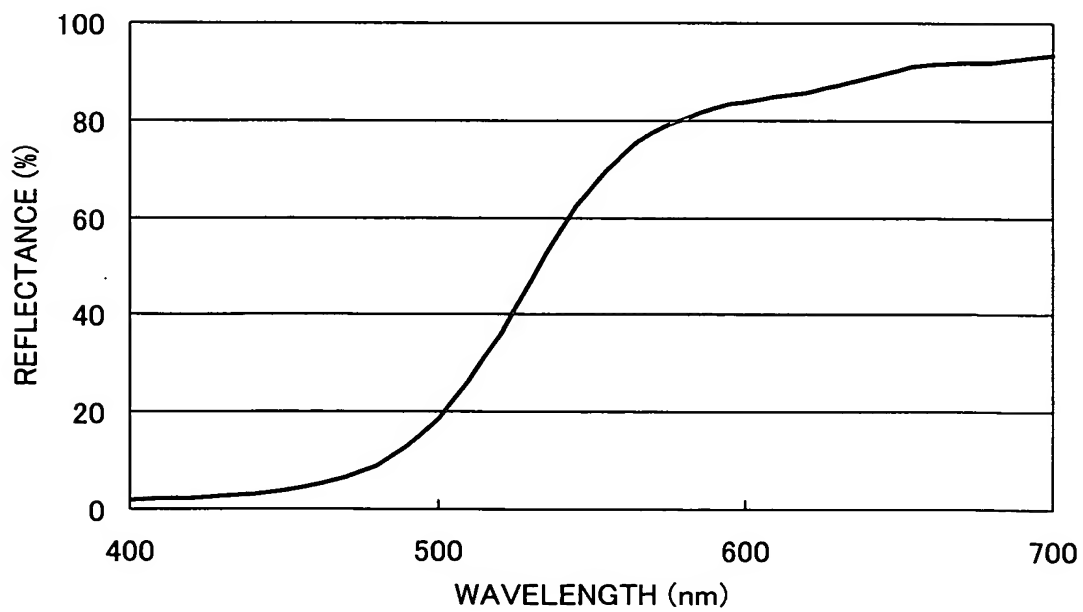


FIG. 3



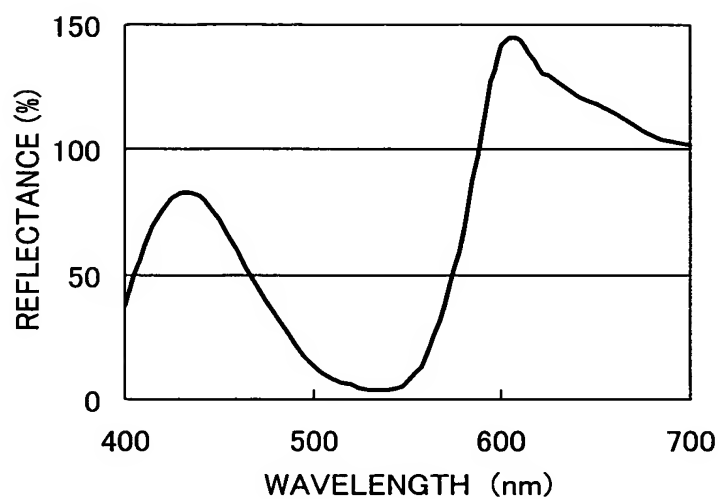
MAGENTA (NON-FLUORESCENT COLORING LIQUID)

FIG. 4



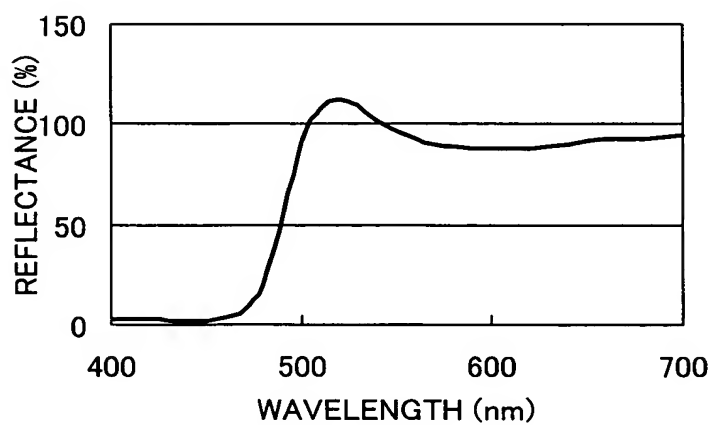
YELLOW (NON-FLUORESCENT COLORING LIQUID)

FIG. 5



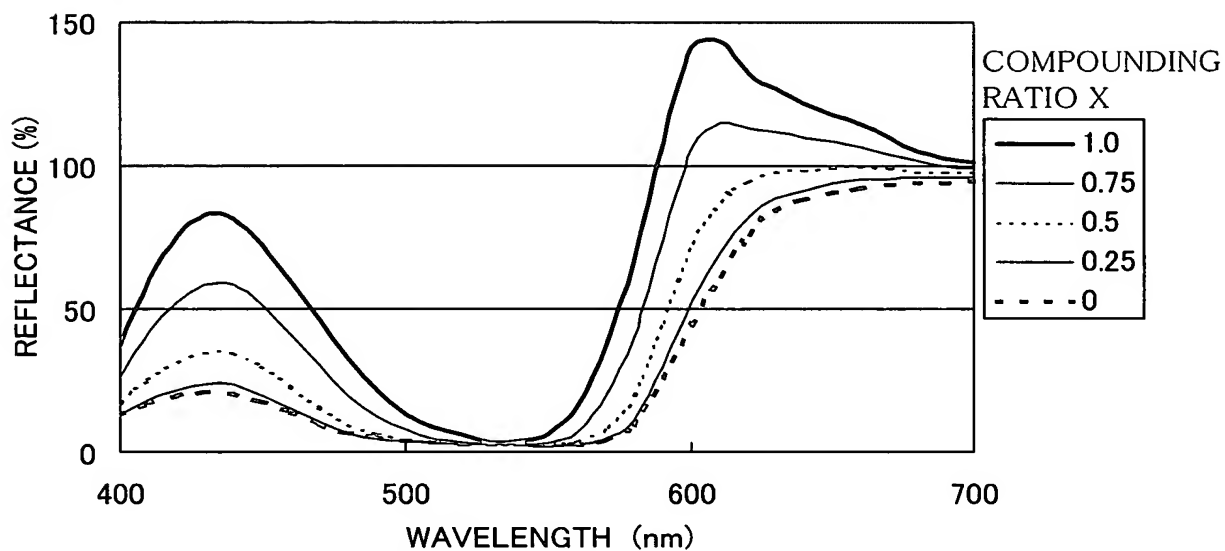
MAGENTA (FLUORESCENT COLORING LIQUID)

FIG. 6



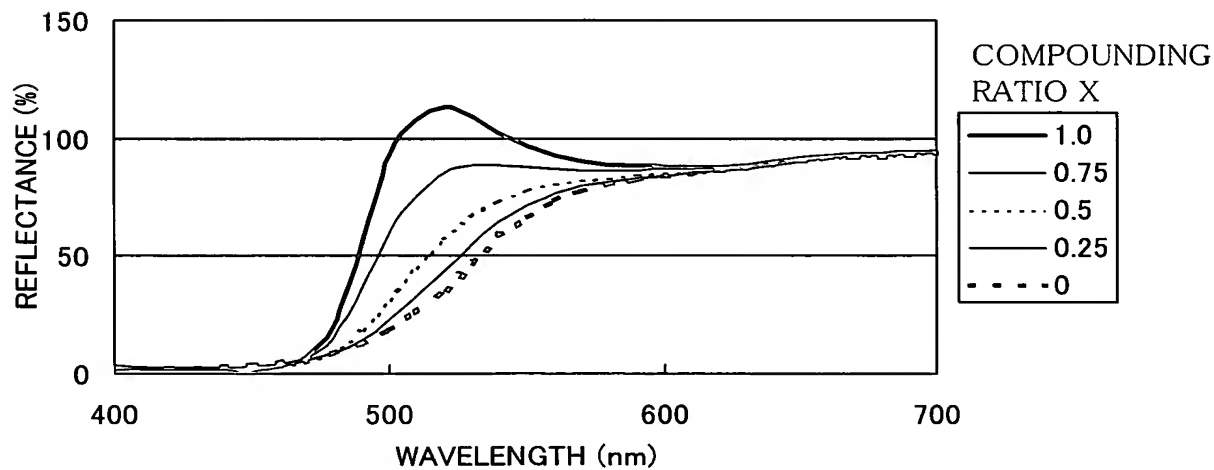
YELLOW (FLUORESCENT COLORING LIQUID)

FIG. 7



SPECTRAL REFLECTANCE WHEN A FLUORESCENT COLORING LIQUID AND A NON-FLUORESCENT COLORING LIQUID ARE MIXED (MIXED M INK)

FIG. 8



SPECTRAL REFLECTANCE WHEN A FLUORESCENT COLORING LIQUID AND A NON-FLUORESCENT COLORING LIQUID ARE MIXED (MIXED Y INK)

FIG. 9 (a)

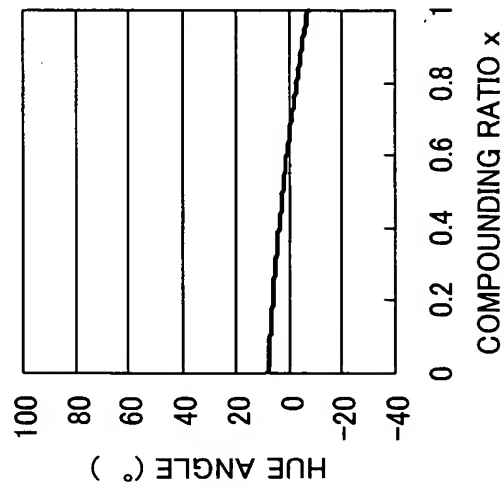


FIG. 9 (b)

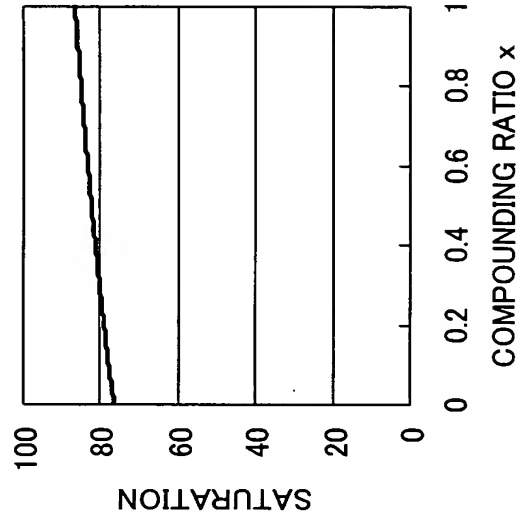
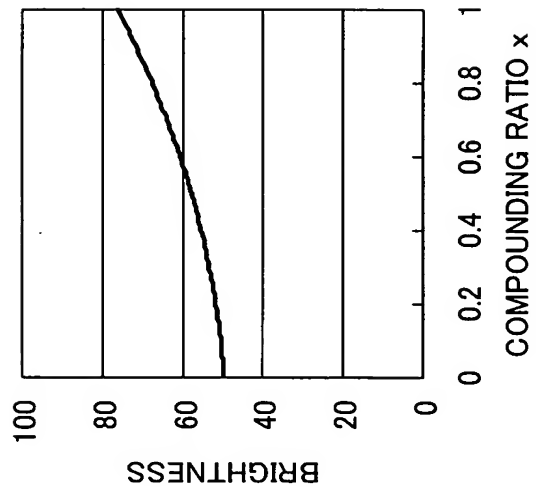


FIG. 9 (c)



MIXED M INK

FIG. 10 (a)

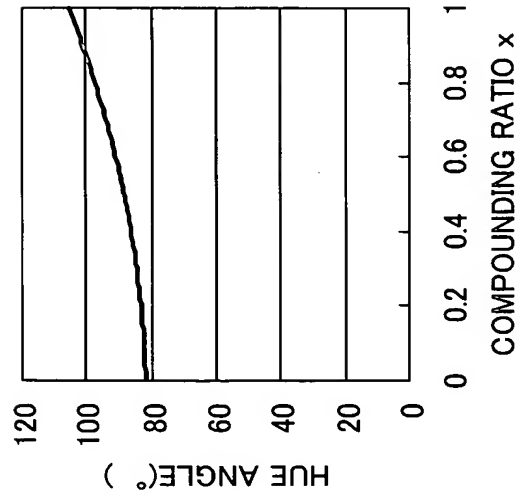


FIG. 10 (b)

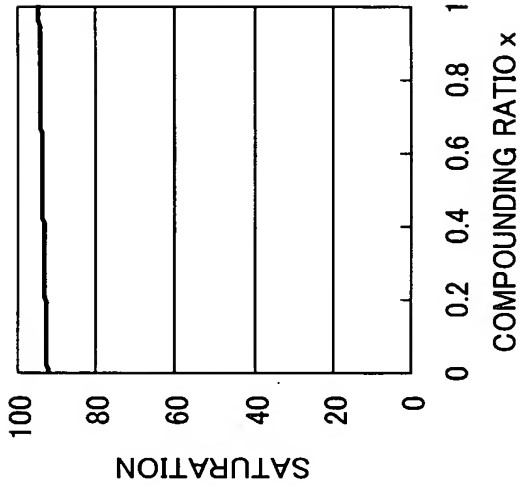
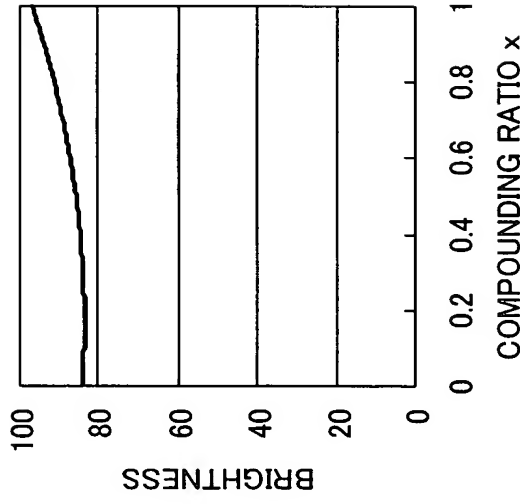


FIG. 10 (c)



MIXED Y INK

FIG. 11

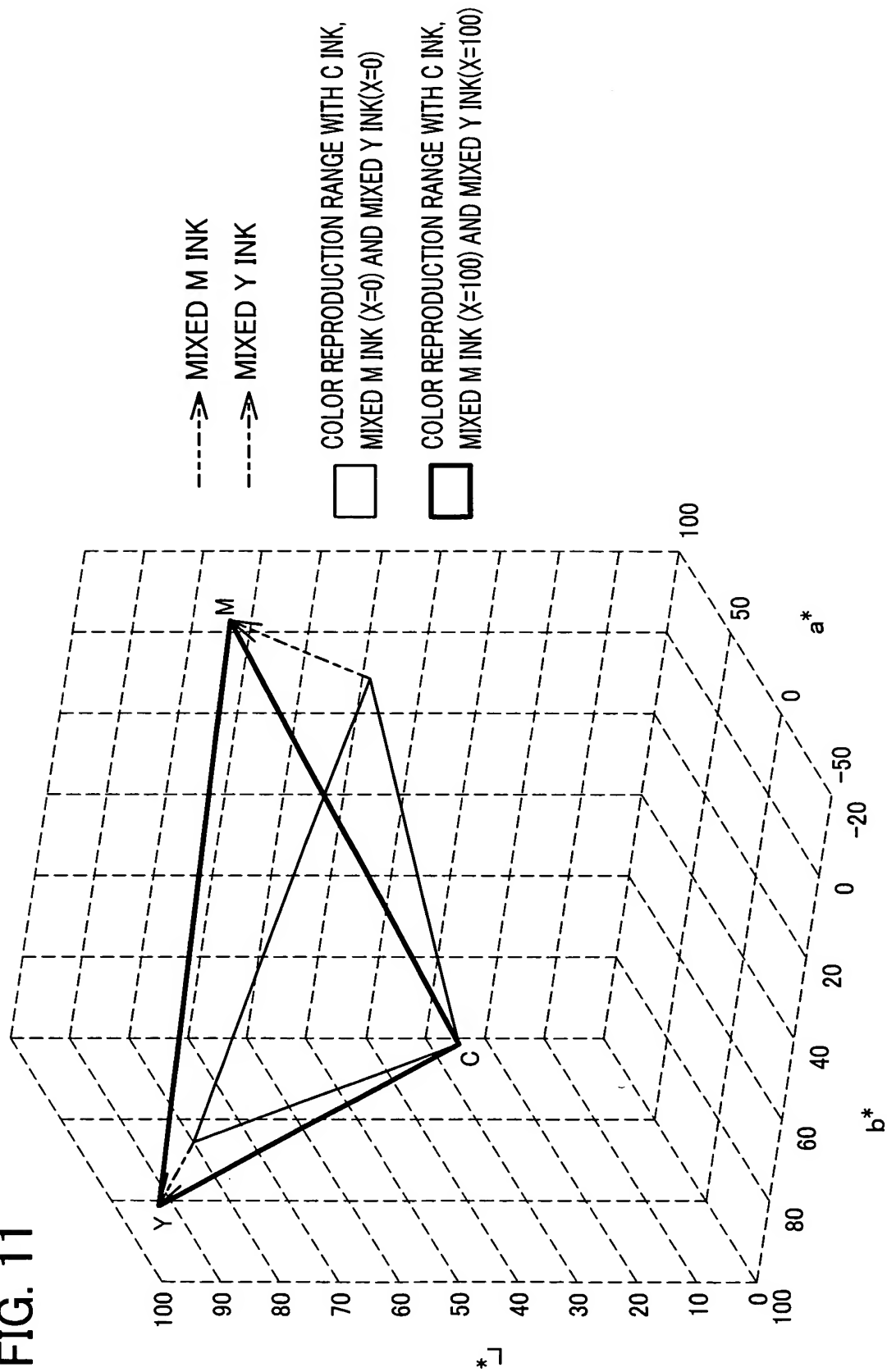




FIG. 12

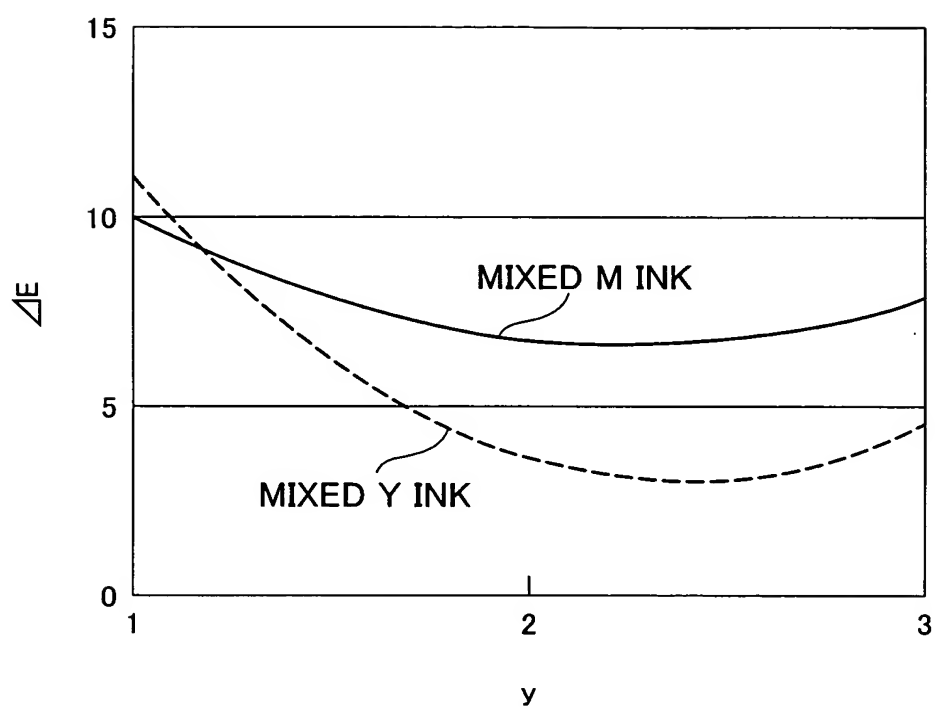


FIG. 13

3: COLOR IMAGE PROCESSING DEVICE

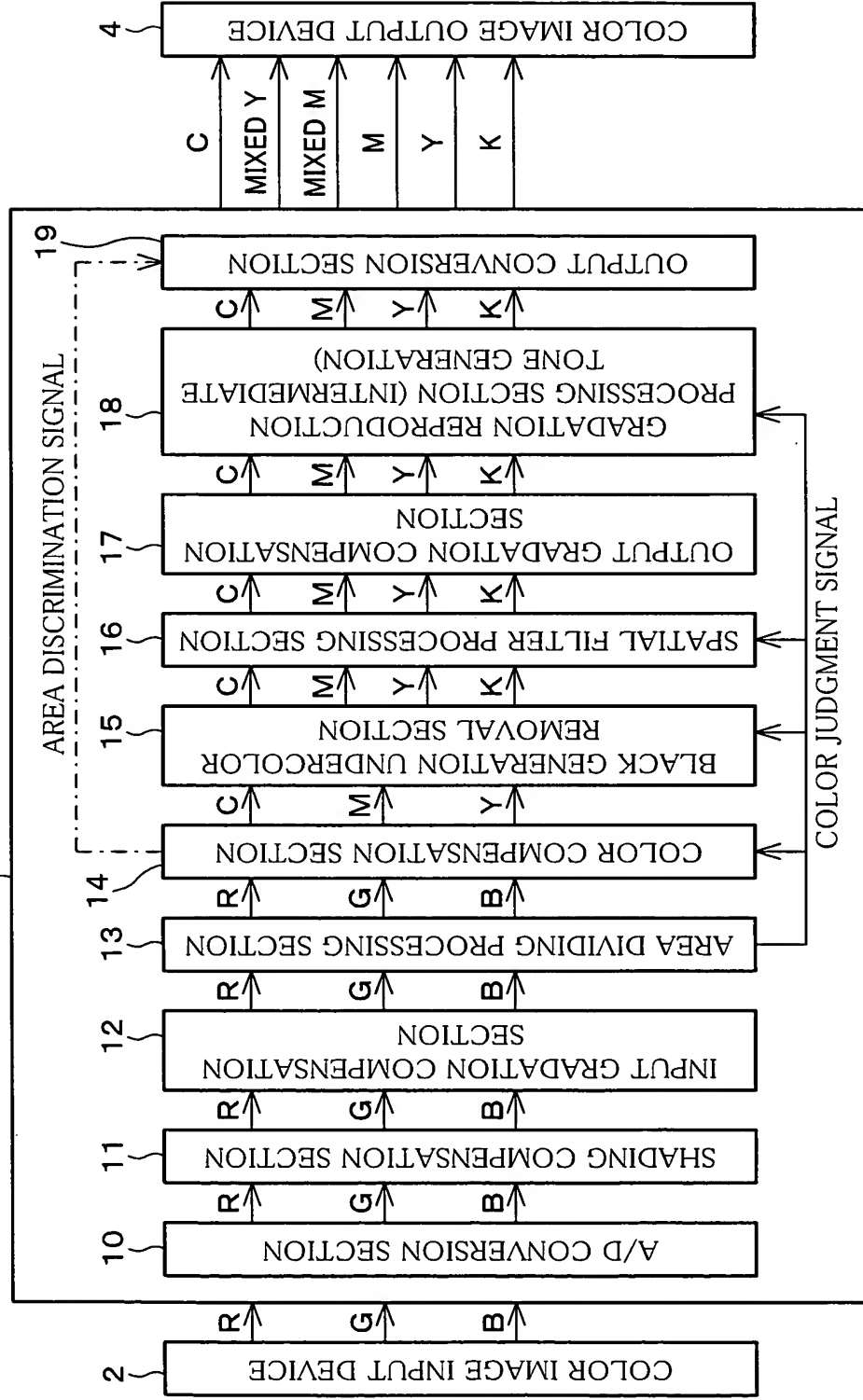


FIG. 14

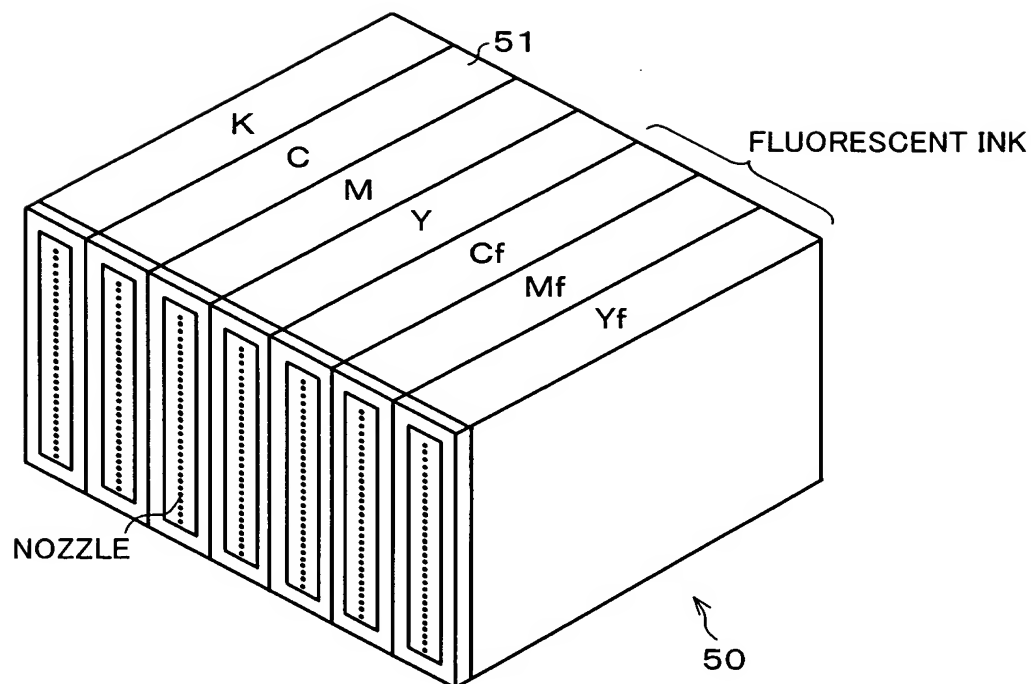


FIG. 15

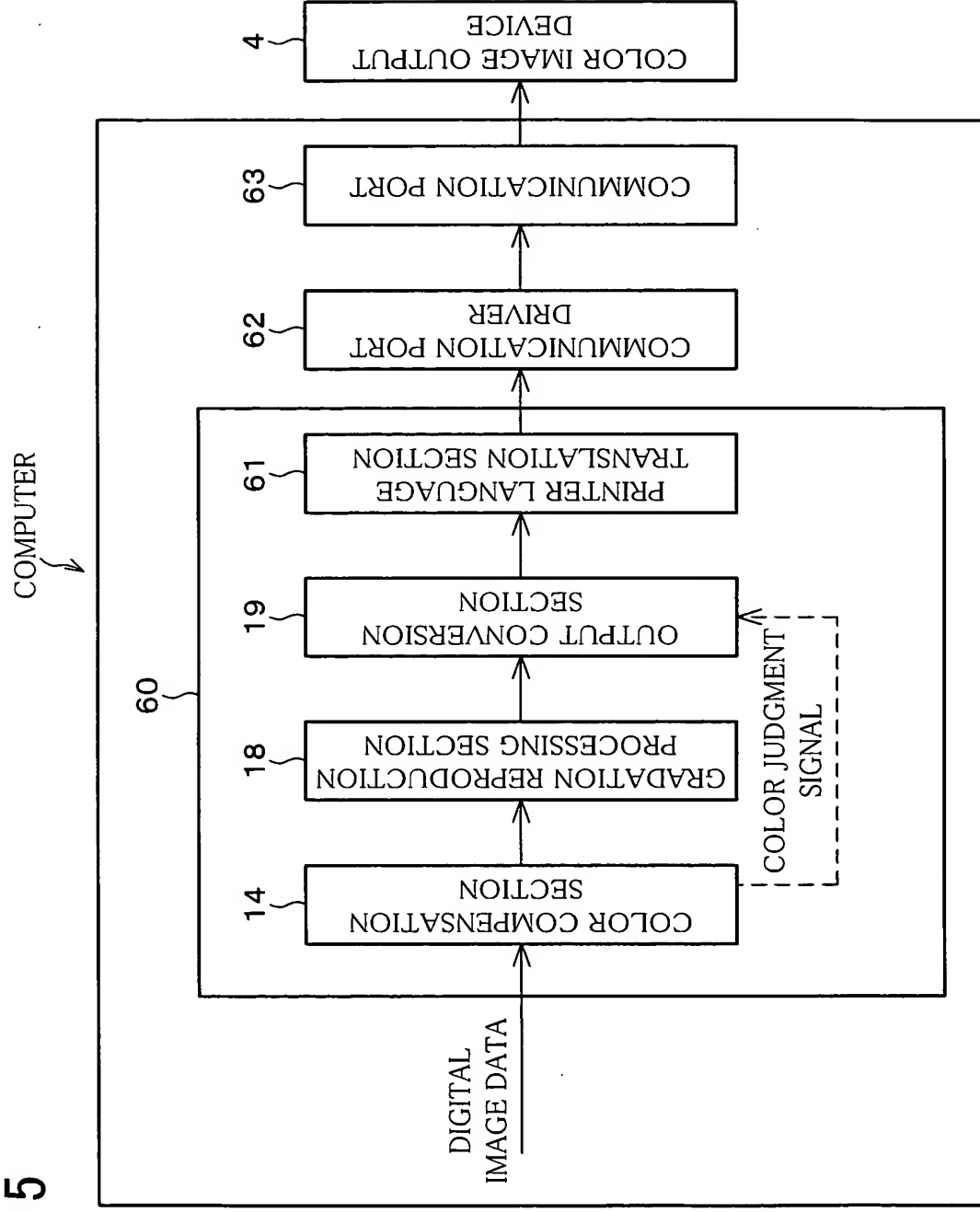


FIG. 16 (a)

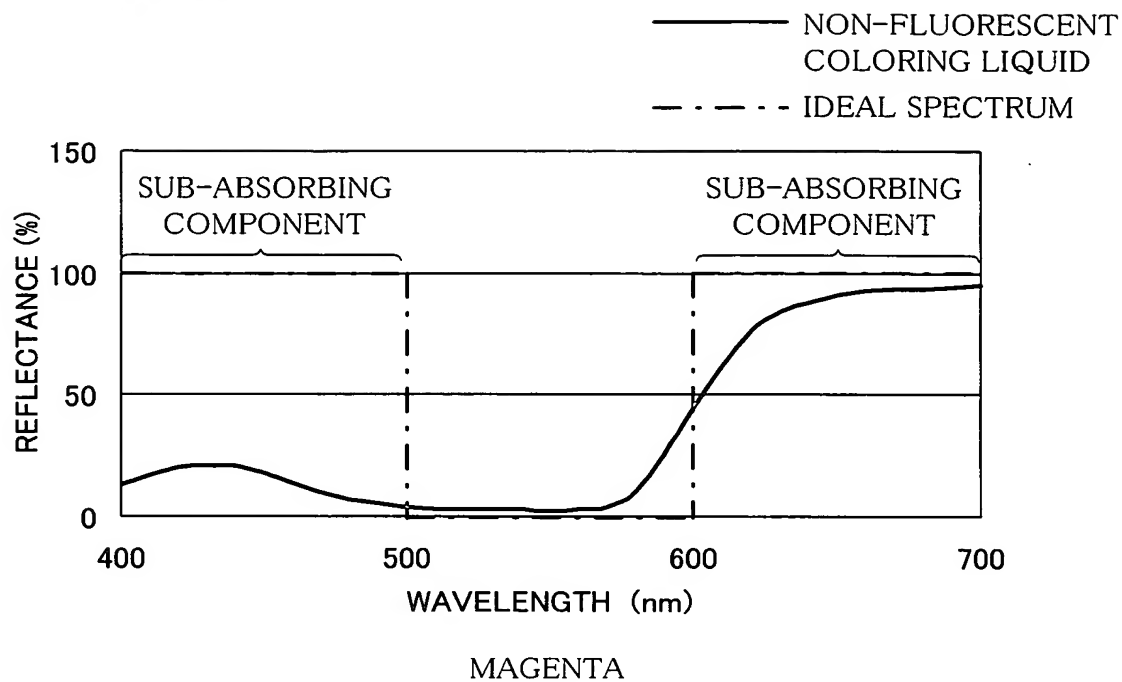


FIG. 16 (b)

